L Number	Hits	Search Text	DB	Time stamp
1	130	((spread adj sheet\$1) or spreadsheet\$1) same ((multi adj	USPAT:	2004/06/16 09:27
		dimension\$2) or (multidimension\$2))	EPO; JPO; DERWENT;]
			IBM_TDB	
2	74	(((spread adj sheet\$1) or spreadsheet\$1) same ((multi adj	USPAT;	2004/06/16 09:44
		dimension\$2) or (multidimension\$2))) and calculat\$3	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
3	2	("5,317,686").PN.	USPAT;	2004/06/16 10:13
			EPO; JPO;	
			DERWENT;	
4	42	(((cprood odi choctft1) ov opvoodab octft1)	IBM_TDB	
4	42	(((spread adj sheet\$1) or spreadsheet\$1) same ((multi adj	USPAT;	2004/06/16 09:47
		dimension\$2) or (multidimension\$2))) and (sort\$3)	EPO; JPO;	
			DERWENT;	
5	24	///oproped and absorbed by a property to the state of the	IBM_TDB	
3	24	(((spread adj sheet\$1) or spreadsheet\$1) same ((multi adj	USPAT;	2004/06/16 11:12
:		dimension\$2) or (multidimension\$2))) and rotat\$3	EPO; JPO;	
			DERWENT;	
6	4		IBM_TDB	
6 7	1 1		USPAT	2004/06/16 10:09
8	1		USPAT	2004/06/16 10:11
9	1		USPAT	2004/06/16 10:11
10	2	("5572644").PN.	USPAT	2004/06/16 10:11
10		(3312044).FN.	USPAT;	2004/06/16 10:13
			EPO; JPO;	
			DERWENT;	
11	8	(((spread adj sheet\$1) or spreadsheet\$1) same ((multi adj	IBM_TDB USPAT:	2004/06/16 11:14
''		dimension\$2) or (multidimension\$2))) and (pivot\$3)	EPO; JPO;	2004/06/16 11:14
	ļ	annension \(\pi \) or \((mattain tension \(\pi \) \(\pi \)) \(\pi \) and \(\pi \) or \(\pi \)	DERWENT;	
			IBM TDB	
12	29	(((spread adj sheet\$1) or spreadsheet\$1) same ((multi adj	USPAT;	2004/06/16 11:14
.~		dimension\$2) or (multidimension\$2))) and (rotat\$3 or	EPO; JPO;	2004/00/10 11.14
		pivot\$3)	DERWENT;	
		[F	IBM TDB	
13	3	(((spread adj sheet\$1) or spreadsheet\$1) same ((multi adj	USPAT;	2004/06/16 11:15
		dimension\$2) or (multidimension\$2))) and (rotat\$3 and	EPO; JPO;	
		pivot\$3)	DERWENT;	
			IBM TDB	
-	185	(715/503).CCLS.	USPAT;	2004/04/30 12:19
			EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	
-	15	((715/503).CCLS.) and multidimensional	USPAT;	2004/03/31 10:31
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	7308	spreadsheet\$4	USPAT;	2004/03/31 10:31
Ī			EPO; JPO;	
			DERWENT;	
	000	anneadah sakok and (/n 112 12 12 13 13 13 13 1	IBM_TDB	0004/5=:=:
-	399	spreadsheet\$4 and ((multi adj dimension\$4) or	USPAT;	2004/03/31 10:32
	ļ	(multidimension\$4))	EPO; JPO;	
			DERWENT;	
	105	(715/500) CCL S	IBM_TDB	2004/04/22 :2.55
- '	105	(715/509).CCLS.	USPAT;	2004/04/30 12:20
			EPO; JPO;	
1			DERWENT;	
_	47	(715/504).CCLS.	IBM_TDB	2004/04/20 15 55
-	47	(7 10/304).COLS.	USPAT;	2004/04/30 12:20
	, I		EPO; JPO;	
	, I	BEST AVAILABLE	DERWENT;	
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CFRWENT CFRW	-	0	("I1and(multiadjdimensional)").PN.	USPAT;	2004/04/30 12:20
Solution					
5					
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DERWENT; IBM_TDB	-	5	((715/504).CCLS.) and (multi adj dimensional)		2004/04/30 12:21
DERWENT; IBM_TDB				EPO; JPO;	
19				DERWENT;	
1					
EPC, JPC, DERWENT; IBM TDB USPAT; EPC, JPC; DPC; DPC; DPC; DPC; DPC; DPC; DPC; D	-	6	((715/509).CCLS.) and (multi adj dimensional)		2004/04/30 12:38
DERWENT: BM TDB USPAT: EPO, JPO; DERWENT: BM TDB USPAT: EPO; J		1	•		
So21					
S021		1			
- 261 ((multi adj dimension\$3 or multidimension\$3) same data) and (spreadsheet\$1 or (spread adj sheet\$1)) - 2418 ((multi adj dimension\$3 or multidimension\$3) same data) and (spreadsheet\$1 or (spread adj sheet\$1) or table\$1) - 2448 ((multi adj dimension\$3 or multidimension\$3) same data) and (spreadsheet\$1 or (spread adj sheet\$1) or table\$1) - 248 ((multi adj dimension\$3 or multidimension\$3) same data) and (spreadsheet\$1 or (spread adj sheet\$1) or table\$1 or (data adj cube\$1)) - 362 ((multi adj dimension\$3 or multidimension\$3) same data) and (spreadsheet\$1 or (spread adj sheet\$1) or (data adj cube\$1)) - 349 ((multi adj dimension\$3 or multidimension\$3) same data) and (spreadsheet\$1 or (data adj cube\$1)) - 370 ((multi adj dimension\$3 or multidimension\$3) same data) and (spreadsheet\$1 or (data adj cube\$1)) - 380 ((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1)) - 39 ((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1)) - 39 ((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1)) - 39 ((multi adj dimension\$3) or multidimension\$3) same data) and ((data adj cube\$1)) - 39 ((multi adj dimension\$3) with table\$1 - 30 ((multi adj dimension\$3) with table\$1 - 30 ((multi adj dimension\$3) with table\$1 - 30 ((multi adj dimension\$3) with table\$1) not OLAP) and (spread adj sheet\$1) - 30 (((multi adj dimension\$3) with table\$1) not OLAP) and (spread adj sheet\$1) - 30 (((multi adj dimension\$3) with table\$1) not OLAP) and (spread adj sheet\$1) - 30 (((multi adj dimension\$3) with table\$1) not OLAP) and (spread adj sheet\$1) - 30 (((multi adj dimension\$3) with table\$1) not OLAP - 30 ((multi adj dimension\$3) with table\$1) not OLAP - 30 ((multi adj dimension\$3) with table\$1) not OLAP - 30 ((multi adj dimension\$3) with table\$1) not OLAP - 30 ((multi adj dimension\$3) with table\$1) not OLAP - 30 ((multi adj dimension\$3) with table\$1) not OLAP - 30 ((multi adj dimension\$3) with table\$1) not OLAP	-	5021	(multi adi dimension\$3 or multidimension\$3) same data		2004/05/10 13:37
- 261 ((multi adj dimension\$3 or multidimension\$3) same data) and (spreadsheet\$1 or (spread adj sheet\$1))			(and any and any and any and any any any any		2004/03/10 13.57
261				DEDIMENT:	
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- 2418 ((multi adj dimension\$3 or multidimension\$3) same data) and (spreadsheet\$1 or (spread adj sheet\$1) or table\$1) - 2448 ((multi adj dimension\$3 or multidimension\$3) same data) and (spreadsheet\$1 or (spread adj sheet\$1) or table\$1 or (data adj cube\$1)) - 362 ((multi adj dimension\$3 or multidimension\$3) same data) and (spreadsheet\$1 or (spread adj sheet\$1) or data adj cube\$1)) - 349 ((multi adj dimension\$3 or multidimension\$3) same data) and (spreadsheet\$1 or (spread adj sheet\$1) or (data adj cube\$1)) - 349 ((multi adj dimension\$3 or multidimension\$3) same data) and (spreadsheet\$1 or (data adj cube\$1)) - 349 ((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1)) - 350 ((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1)) - 39 (((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1))) not quer\$4 - 39 (((multi adj dimension\$3) with table\$1 - 39 (((multi adj dimension\$3) with table\$1 - 39 (((multi adj dimension\$3) with table\$1) not OLAP) and (spread adj sheet\$1) - 39 ((((multi adj dimension\$3) with table\$1) not OLAP) and (spread adj sheet\$1) - 39 (((((multi adj dimension\$3) with table\$1) not OLAP) and (spread adj sheet\$1) - 39 (((((((((((((((((((((((((((((((((((201			2004/05/10 13:38
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- 2448 ((multi adj dimension\$3 or multidimension\$3) same data) and (spreadsheet\$1 or (spread adj sheet\$1) or (data adj cube\$1)) - 362 ((multi adj dimension\$3 or multidimension\$3) same data) and (spreadsheet\$1 or (spread adj sheet\$1) or (data adj cube\$1)	-	2418	((multi adj dimension\$3 or multidimension\$3) same data)		2004/05/10 13:39
BM TDB			and (spreadsheet\$1 or (spread adj sheet\$1) or table\$1)	EPO; JPO;	
Continuity Con				DERWENT;	
and (spreadsheet\$1 or (spread adj sheet\$1) or table\$1 or (data adj cube\$1)) - 362 ((multi adj dimension\$3 or multidimension\$3) same data) and (spreadsheet\$1 or (spread adj sheet\$1) or (data adj cube\$1)) - 349 ((multi adj dimension\$3 or multidimension\$3) same data) and (spreadsheet\$1 or (data adj cube\$1)) - 137 ((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1)) - 39 (((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1)) - 39 (((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1))) not quer\$4 - 39 (((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1))) not quer\$4 - 39 (((multi adj dimension\$3) with table\$1 - 1 (((multi adj dimension\$3) with table\$1 - 1 (((multi adj dimension\$3) with table\$1) not OLAP) and (spread adj sheet\$1) - 1 (((multi adj dimension\$3) with table\$1) not OLAP) and (spread adj sheet\$1) - 1 ((multi adj dimension\$3) with table\$1) not OLAP - 467 OLAP - 467 OLAP				IBM TDB	
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(data adj cube\$1))			and (spreadsheet\$1 or (spread adj sheet\$1) or table\$1 or		
- 362 ((multi adj dimension\$3 or multidimension\$3) same data) and (spreadsheet\$1 or (spread adj sheet\$1) or (data adj USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT			(data adi cube\$1))		
- 362 ((multi adj dimension\$3 or multidimension\$3) same data) and (spreadsheet\$1 or (spread adj sheet\$1) or (data adj cube\$1)) - 349 ((multi adj dimension\$3 or multidimension\$3) same data) and (spreadsheet\$1 or (data adj cube\$1)) - 137 ((multi adj dimension\$3 or multidimension\$3) same data) and (spreadsheet\$1 or (data adj cube\$1)) - 137 ((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1)) - 39 (((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1))) not quer\$4 - 39 (((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1))) not quer\$4 - 556 (multi adj dimension\$3) with table\$1 - 1 ((((multi adj dimension\$3) with table\$1) not OLAP) and (spread adj sheet\$1) - 1 ((((multi adj dimension\$3) with table\$1) not OLAP) and (spread adj sheet\$1) - 1 "5263120" PN. - 510 (((multi adj dimension\$3) with table\$1) not OLAP - 467 OLAP - 467 OLAP 2004/05/10 14:00 2004/05/11 15:34 2004/05/14 15:35 2004/05/14 15:35 2004/05/14 15:45 2004/05/14 15:46		1	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
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- 349 ((multi adj dimension\$3 or multidimension\$3) same data) and (spreadsheet\$1 or (data adj cube\$1)) - 137 ((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1)) - 39 (((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1))) not quer\$4 - 39 (((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1))) not quer\$4 - 556 (multi adj dimension\$3) with table\$1 - 1 (((multi adj dimension\$3) with table\$1 - 1 (((multi adj dimension\$3) with table\$1) not OLAP) and (spread adj sheet\$1) - 1 (spead adj sheet\$1) - 1 "5263120".PN. (spread adj dimension\$3) with table\$1) not OLAP - 467 OLAP OLAP BM_TDB USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT; EPO				DEDMENT	
- 349 ((multi adj dimension\$3 or multidimension\$3) same data) and (spreadsheet\$1 or (data adj cube\$1)) - 137 ((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1)) - 39 (((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1)) - 39 (((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1))) not quer\$4 - 556 (multi adj dimension\$3) with table\$1 - 1 (((multi adj dimension\$3) with table\$1 - 1 (((multi adj dimension\$3) with table\$1) not OLAP) and (spread adj sheet\$1) - 1 "5263120" PN. - 1 "5263120" PN. - 1 "5189608".PN. ((multi adj dimension\$3) with table\$1) not OLAP - 467 OLAP - 467 OLAP USPAT; EPO; JPO; DERWENT; IBM_TDB			Cube(1))		
and (spreadsheet\$1 or (data adj cube\$1)) - 137 ((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1)) - 39 (((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1)) - 39 (((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1))) not quer\$4 - 556 (multi adj dimension\$3) with table\$1 - 1 (((multi adj dimension\$3) with table\$1 - 1 (((multi adj dimension\$3) with table\$1) not OLAP) and (spread adj sheet\$1) - 1 "5263120".PN. - 1 "5189608".PN. ((multi adj dimension\$3) with table\$1) not OLAP - 467 OLAP - 467 OLAP - 467 OLAP - 10 Total adj cube\$1) - 10 Clata adj cube\$1) - 11 Clata adj cube\$1) - 12 Cloud/05/14 15:38 - 2004/05/14 15:38 - 2004/05/14 15:38 - 2004/05/14 15:38 - 2004/05/14 15:38 - 2004/05/14 15:38 - 2004/05/14 15:38 - 2004/05/14 15:38 - 2004/05/14 15:38 - 2004/05/14 15:38 - 2004/05/14 15:38 - 2004/05/14 15:38 - 2004/05/14 15:38 - 2004/05/14 15:45 - 2004/05/14 15:45 - 2004/05/14 15:46 - 2004/05/14 15:46 - 2004/05/14 15:46		240	(/multi adi dimanajanta ar multidimanajanta)		0004/05/40 44 00
- 137 ((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1)) - 39 (((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1))) not quer\$4 - 556 (multi adj dimension\$3) with table\$1 - 1 (((multi adj dimension\$3) with table\$1 - 1 (((multi adj dimension\$3) with table\$1) not OLAP) and (spread adj sheet\$1) - 1 "5263120".PN. - 1 "5189608".PN. ((multi adj dimension\$3) with table\$1) not OLAP - 467 OLAP DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT 2004/05/14 15:38 2004/05/14 15:38 2004/05/14 15:38 2004/05/14 15:38 2004/05/14 15:38 2004/05/14 15:38 2004/05/14 15:38 2004/05/14 15:38 2004/05/14 15:38 2004/05/14 15:45 EPO; JPO; DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT; IBM_TDB	-	349			2004/05/10 14:00
- 137 ((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1)) - 39 (((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1))) not quer\$4 - 556 (multi adj dimension\$3) with table\$1 - 1 (((multi adj dimension\$3) with table\$1 - 1 (((multi adj dimension\$3) with table\$1) not OLAP) and (spread adj sheet\$1) - 1 "5263120".PN. - 1 "5263120".PN. - 1 "5189608".PN. ((multi adj dimension\$3) with table\$1) not OLAP - 467 OLAP - 58			and (spreadsheets r or (data adj cube\$1))		
- 137 ((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1)) - 39 (((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1))) not quer\$4 - 556 (multi adj dimension\$3) with table\$1 - 556 (multi adj dimension\$3) with table\$1 - 1 (((multi adj dimension\$3) with table\$1) not OLAP) and (spread adj sheet\$1) - 1 "5263120".PN 1 "5189608".PN 1 ((multi adj dimension\$3) with table\$1) not OLAP - 467 OLAP - 467 OLAP - 467 OLAP - 39 (((multi adj dimension\$3) with table\$1) not OLAP - 467 OLAP - 467 OLAP - 467 OLAP - 467 OLAP - 467 OLAP - 467 OLAP - 39 ((((multi adj dimension\$3) with dimension\$3) same data) and ((data adj cube\$1)) - 5004/05/10 14:28 - 5004/05/10 14:28 - 5004/05/10 14:28 - 5004/05/10 14:28 - 5004/05/10 14:28 - 5004/05/14 15:34 - 5004/05/14 15:34 - 5004/05/14 15:34 - 5004/05/14 15:38 - 5004/					
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- 39 (((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1))) not quer\$4	-	13/			2004/05/10 14:28
- 39 (((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1))) not quer\$4 USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT; EPO			and ((data adj cube\$1))	EPO; JPO;	
- 39 (((multi adj dimension\$3 or multidimension\$3) same data) and ((data adj cube\$1))) not quer\$4					
and ((data adj cube\$1))) not quer\$4 EPO; JPO; DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT USPAT USPAT USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT; EPO; JPO; DERWENT; IBM_TDB				IBM_TDB	
- 556 (multi adj dimension\$3) with table\$1 USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT; EPO; JPO	-	39		USPAT;	2004/05/10 14:29
- 556 (multi adj dimension\$3) with table\$1 USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT; EPO;			and ((data adj cube\$1))) not quer\$4		
- 556 (multi adj dimension\$3) with table\$1 USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT; (spread adj sheet\$1) not OLAP) and (spread adj sheet\$1) DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT 2004/05/14 15:38 1 "5263120".PN. USPAT 2004/05/14 15:38 1 "5189608".PN. USPAT 2004/05/14 15:38 2004/05/14 15:38 2004/05/14 15:45 EPO; JPO; DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT; EPO; JP				DERWENT;	
- 1 (((multi adj dimension\$3) with table\$1) not OLAP) and (spread adj sheet\$1) - 1 "5263120".PN 1 "5189608".PN 510 ((multi adj dimension\$3) with table\$1) not OLAP - 467 OLAP EPO; JPO; DERWENT; IBM_TDB USPAT 2004/05/14 15:38 2004/05/14 15:38 2004/05/14 15:45 EPO; JPO; DERWENT; IBM_TDB USPAT 2004/05/14 15:45 EPO; JPO; DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT;				IBM_TDB	
- 1 (((multi adj dimension\$3) with table\$1) not OLAP) and (spread adj sheet\$1) - 1 "5263120".PN 1 "5189608".PN 510 ((multi adj dimension\$3) with table\$1) not OLAP - 467 OLAP EPO; JPO; DERWENT; IBM_TDB USPAT 2004/05/14 15:38 2004/05/14 15:45 EPO; JPO; DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT; IBM_TDB	-	556	(multi adj dimension\$3) with table\$1	USPĀT;	2004/05/14 15:34
- 1 (((multi adj dimension\$3) with table\$1) not OLAP) and (spread adj sheet\$1) - 1 "5263120".PN 1 "5189608".PN. ((multi adj dimension\$3) with table\$1) not OLAP - 467 OLAP DERWENT; IBM_TDB USPAT; 2004/05/14 15:38 USPAT 2004/05/14 15:38 USPAT 2004/05/14 15:38 USPAT; 2004/05/14 15:38 USPAT; EPO; JPO; DERWENT; IBM_TDB				EPO; JPO:	
- 1 (((multi adj dimension\$3) with table\$1) not OLAP) and (spread adj sheet\$1) - 1 "5263120".PN 1 "5189608".PN 510 ((multi adj dimension\$3) with table\$1) not OLAP - 467 OLAP 1					
- 1 (((multi adj dimension\$3) with table\$1) not OLAP) and (spread adj sheet\$1) - 1 "5263120".PN 1 "5189608".PN 510 ((multi adj dimension\$3) with table\$1) not OLAP - 467 OLAP 1 (((multi adj dimension\$3) with table\$1) not OLAP - 467 OLAP	1				
Spread adj sheet\$1)	-	1	(((multi adj dimension\$3) with table\$1) not OLAP) and	_	2004/05/14 15:34
DERWENT; IBM_TDB USPAT 2004/05/14 15:38 USPAT USPAT 2004/05/14 15:38 USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT;					
- 1 "5263120".PN. "5189608".PN. "5189608".PN. ((multi adj dimension\$3) with table\$1) not OLAP USPAT USPAT 2004/05/14 15:38 2004/05/14 15:45 EPO; JPO; DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT;					
- 1 1 "5263120".PN.					
- 1 5189608".PN. ((multi adj dimension\$3) with table\$1) not OLAP USPAT USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT; EPO; JPO; DERWENT; EPO; JPO; DERWENT; EPO; JPO; DERWENT;	-	1	"5263120" PN		2004/05/14 15:20
- 510 ((multi adj dimension\$3) with table\$1) not OLAP USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT; EPO; JPO; DERWENT; EPO; JPO; DERWENT;	_				
EPO; JPO; DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT; DERWENT; DERWENT; DERWENT; DERWENT; DERWENT; DERWENT; DERWENT;	_	ì			
DERWENT; IBM_TDB USPAT; EPO; JPO; DERWENT; DERWENT;		0.0	(maid day dimensionipo) with table 1) not OLAF		2004/03/14 13.45
- 467 OLAP IBM_TDB USPAT; EPO; JPO; DERWENT;					
- 467 OLAP USPAT; 2004/05/14 15:46 EPO; JPO; DERWENT;					
EPO; JPO; DERWENT;		407	OLAB		0004/05/44 := ::
DERWENT;	_	40/	OLAF	•	∠∪∪ 4 /∪5/14 15:46
IBM_TDB					
	L			IBM_TDB	

ſ 	405			
-	165	OLAP and cube\$1	USPAT;	2004/05/14 15:49
			EPO; JPO;	
			DERWENT;	
		(0145 1 1 64)	IBM_TDB	
-	0	(OLAP and cube\$1) and punctuation	USPAT;	2004/05/14 15:49
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	41	molap	USPAT;	2004/06/02 08:36
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	8	molap same (spreadsheet\$1 or table\$1)	USPAT;	2004/06/02 08:38
			EPO; JPO;	"
			DERWENT;	
	10	hanna adi ambaid@d	IBM_TDB	
_	10	base adj cuboid\$1	USPAT;	2004/06/02 08:38
			EPO; JPO;	
			DERWENT;	
	_	anay adi subsid©1	IBM_TDB	0004/00/00 00 00
-	0	apex adj cuboid\$1	USPAT;	2004/06/02 08:39
			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	0004/00/00 00 15
-	2	data adj mining adj query adj language	USPAT;	2004/06/02 08:40
			EPO; JPO;	
			DERWENT;	
	4440	Jakan Kanan Kanan Ban (10)	IBM_TDB	
-	1410	data adj warehous\$3	USPAT;	2004/06/02 08:40
			EPO; JPO;	
			DERWENT;	
	400	(1.1 15 1 00) 1/1 (15 1 04)	IBM_TDB	0004/00/00 00 40
-	100	(data adj warehous\$3) and (data adj cube\$1)	USPAT;	2004/06/02 08:43
	1		EPO; JPO;	
			DERWENT;	
	4000	(A-b1-64 1-b+64)	IBM_TDB	0004/00/00 00:44
-	1086	(table\$1 or spreadsheet\$1) with (data adj management)	USPAT;	2004/06/02 08:44
			EPO; JPO;	
			DERWENT;	
	176	//table@4 ar arrandab ast@4\itb /data adi managamant\\	IBM_TDB	2004/06/02 00:45
] -	176	((table\$1 or spreadsheet\$1) with (data adj management))	USPAT;	2004/06/02 08:45
		and calculation\$1	EPO; JPO;	
			DERWENT;	
		///table@1 or approadabase@1\ with /data adi managama=4\\	IBM_TDB	2004/08/02 00:40
_	8	(((table\$1 or spreadsheet\$1) with (data adj management))	USPAT;	2004/06/02 08:46
		and calculation\$1) and ((multi adj dimension\$4) or	EPO; JPO;	
		(multidimension\$4))	DERWENT;	
	266472	(three adi dimension \$4) or ("2" adi D) or (multidimension \$4	IBM_TDB	2004/06/02 4 4:00
_	2004/2	(three adj dimension\$4) or ("3" adj D) or (multidimension\$4	USPAT;	2004/06/02 14:03
		or (multi adj dimension\$4))	EPO; JPO;	
			DERWENT;	
1	4544	(/Abra = di dimensian@A) or (IIO) = di D) == (iki dimensian@A)	IBM_TDB	0004/00/00 44 54
_	1541	((three adj dimension\$4) or ("3" adj D) or (multidimension\$4	USPAT;	2004/06/02 14:04
		or (multi adj dimension\$4))) and ((spread adj sheet\$1) or	EPO; JPO;	
		(spreadsheet\$1))	DERWENT;	
	000	(//Ab., a a di dimanajan(A) ar (IIOII a di D) a a (IBM_TDB	2004/00/00 44 55
_	368	(((three adj dimension\$4) or ("3" adj D) or (multidimension\$4	USPAT;	2004/06/02 14:05
		or (multi adj dimension\$4))) and ((spread adj sheet\$1) or	EPO; JPO;	
		(spreadsheet\$1))) and (table\$1 or data\$1) with management	DERWENT;	
		"6095202" DN	IBM_TDB	2004/06/02 4 4 4
-	1	"6085202".PN.	USPAT	2004/06/02 14:13
-	1	"6002865".PN.	USPAT	2004/06/02 14:13
_	1	"5918232".PN.	USPAT	2004/06/02 14:15
<u>-</u>	1 1	"5883635".PN. "5832475" PN	USPAT	2004/06/02 14:16
L -	<u> </u>	"5832475".PN.	USPAT AVAII AS	2004/06/02 14:16
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	·			
-	1	"5758152".PN.	USPAT	2004/06/02 14:17
-	1	"5745891".PN.	USPAT	2004/06/02 14:18
-	1	"5832475".PN.	USPAT	2004/06/02 14:18
-	2	("5572644").PN.	USPAT;	2004/06/15 08:41
	1		EPO; JPO;	200 1/00/10 00:41
1			DERWENT:	
			IBM TDB	
_	1	"5359724".PN.	USPAT	2004/00/45 00:00
1_	1	"5319777".PN.		2004/06/15 08:32
1	1		USPAT	2004/06/15 08:39
-	1	"5317686".PN.	USPAT	2004/06/15 08:39
-	1 745	"4739477".PN.	USPAT	2004/06/15 08:40
-	745	(715/531).CCLS.	USPAT;	2004/06/15 08:44
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	188	(715/503).CCLS.	USPAT;	2004/06/15 09:12
			EPO; JPO;	
ļ	i		DERWENT;	
			1	
_	0	("I7and((multiadjdimension\$3)ormultidimension\$3)").PN.	IBM_TDB	0004/00/45 00:40
		(in analymatiaajamiensionips)ormatiamiensionips)).Fiv.	USPAT;	2004/06/15 08:46
			EPO; JPO;	1
			DERWENT;	
	00	(/745/500) 001 0) 1// 1// 1// 1// 1// 1// 1// 1// 1// 1	IBM_TDB	
-	29	((715/503).CCLS.) and ((multi adj dimension\$3) or	USPAT;	2004/06/15 09:14
		multidimension\$3)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	((715/503).CCLS.) and (punctuation adj table\$1)	USPAT;	2004/06/15 09:06
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	1	((715/503).CCLS.) and (punctuation with table\$1)	USPAT;	2004/06/15 09:06
	'	((1 15/555), 5025.) and (punctuation with table 1)		2004/00/13 09:00
			EPO; JPO;	
			DERWENT;	
	19	(/715/503) CCLS) and (numetication)	IBM_TDB	0004/00/45 00 00
_	19	((715/503).CCLS.) and (punctuation)	USPAT;	2004/06/15 09:06
			EPO; JPO;	
			DERWENT;	
	450		IBM_TDB	
-	158	((715/503).CCLS.) and block\$1	USPAT;	2004/06/15 09:13
		Y.	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	36	(((715/503).CCLS.) and block\$1) and boundar\$3	USPAT;	2004/06/15 09:13
			EPO; JPO;	
		•	DERWENT;	
			IBM_TDB	
-	21	(((715/503).CCLS.) and ((multi adj dimension\$3) or	USPAT;	2004/06/15 09:16
1		multidimension\$3)) and edit\$3	EPO; JPO;	
[DERWENT;	
			IBM_TDB	
_	27	(((715/503).CCLS.) and ((multi adj dimension\$3) or	USPAT;	2004/06/45 00:40
	"	multidimension\$3)) and (sort\$3 or edit\$3 or rotat\$3)		2004/06/15 09:16
		indudinensionas), and (sortas or editas or rotatas)	EPO; JPO;	
			DERWENT;	
	_	///745/500) OOLO) - = 4 //	IBM_TDB	0004/55::-
-	2	(((715/503).CCLS.) and ((multi adj dimension\$3) or	USPAT;	2004/06/15 09:24
	1	multidimension\$3)) and (rotat\$3)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	387	data adj cube\$1	USPAT;	2004/06/15 09:24
			EPO; JPO;	
			DERWENT,	
	1		IBM TDB	
				<u> </u>

	109	(data adj auto(1) and retat(2)	1	
-	109	(data adj cube\$1) and rotat\$3	USPAT;	2004/06/15 09:24
			EPO; JPO;	
			DERWENT;	
İ		(/d.t. F. 04) 1 (100) 1 (100)	IBM_TDB	
-	28	((data adj cube\$1) and rotat\$3) and sort\$3	USPAT;	2004/06/15 09:25
			EPO; JPO;	
			DERWENT;	
	40	///d-t	IBM_TDB	
-	10	(((data adj cube\$1) and rotat\$3) and sort\$3) and edit\$3	USPAT;	2004/06/15 09:25
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	6	((((data adj cube\$1) and rotat\$3) and sort\$3) and edit\$3) and	USPAT;	2004/06/15 09:35
		boundar\$3	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	44	(data adj cube\$1) and (spreadsheet\$1 or (spread adj	USPAT;	2004/06/15 09:36
		sheet\$1))	EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	
-	5	((spread adj sheet\$1) or (spreadsheet\$1)) same ((data adj	USPAT;	2004/06/15 09:42
		cube\$1) or (datacube\$1))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	477	OLAP	USPAT;	2004/06/15 09:42
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	249	OLAP and ((multi adj dimension\$3) or multidimension\$3)	USPAT;	2004/06/15 09:43
			EPO; JPO;	
			DERWENT;	1
			IBM_TDB	
-	93	(OLAP and ((multi adj dimension\$3) or multidimension\$3))	USPAT;	2004/06/15 09:46
		and ((data adj cube\$1) or datacube\$1)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	93	OLAP and ((spread adj sheet\$1) or spreadsheet\$1)	USPAT;	2004/06/15 09:46
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	